Figure 7

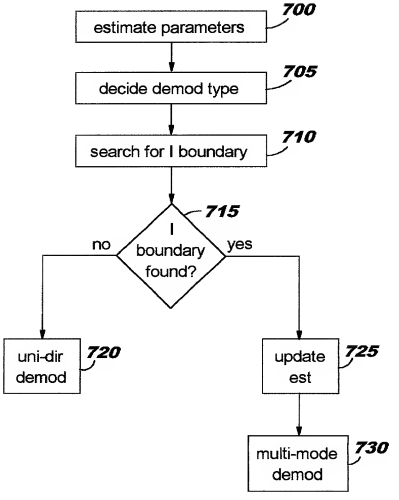

estimate parameters
700
decide demod type
705
search for I boundary
710
I boundary found?
715
no
yes
uni-dir demod
720
update est
725
multi-mode demod
730

Figure 8

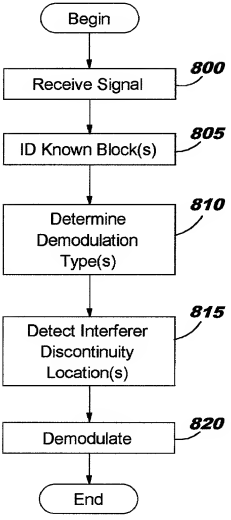
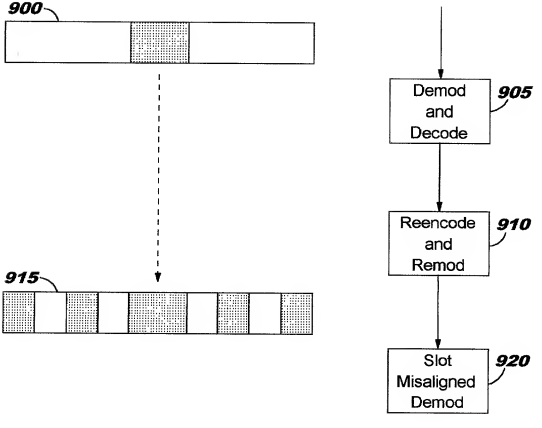

Begin
Receive Signal
800
ID Known Block(s)
805
Determine Demodulation Type(s)
810
Detect Interferer Discontinuity Location(s)
815
Demodulate
820
End

Figure 9


900
915
Demod and Decode
905
Reencode and Remod
910
Slot Misaligned Demod
920